

International Bureau:

Teleglobe America Inc. requests an International Signalling Point Code for one of its sites in the Northeast - either Newark, New Jersey or New York City (probably Newark but no final decision has been made) - to use as follows:

Teleglobe America Inc. is planning to deploy in either Newark or New York City, a Cisco PGW equipped with an International Point Code for service to International VoIP Clients. This new PGW and associated Signalling Link Terminal (SLT) will be physically located at the Teleglobe site at 165 Halsey, Suite 1107, Newark, NJ 07102, or at the Teleglobe site at 60 Hudson, Suite 1206, New York, N.Y. 10013. The estimated implementation date is June/July 2006. Teleglobe is aware of its obligation to notify the International Bureau of the actual implementation of point code assignments, and will confirm at which site the code will be used at that time.

Teleglobe has an International Signalling Point Code for each of its sites in Newark and New York that it uses in an existing voice switch (a Nortel GSP) in each location. The Nortel GSPs are used for traditional voice services. A point code used in a Nortel GSP cannot also be used with the new Cisco PGW equipment.